

FIG.1

2004-03-04 10:00

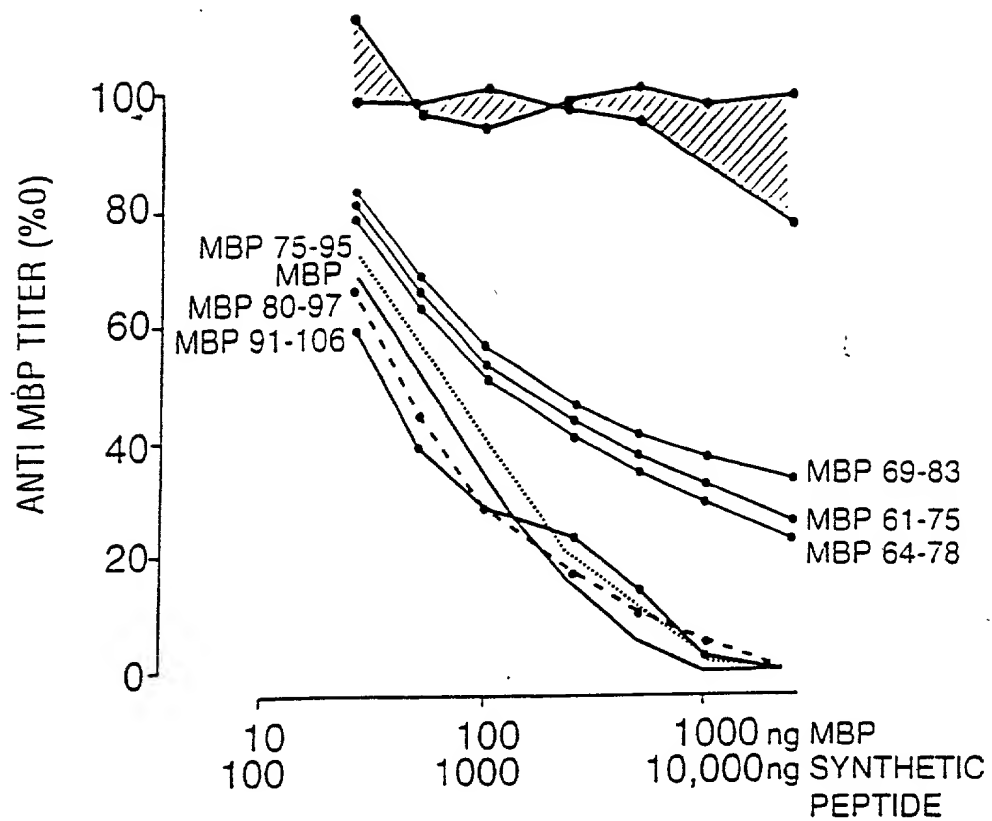


FIG.2

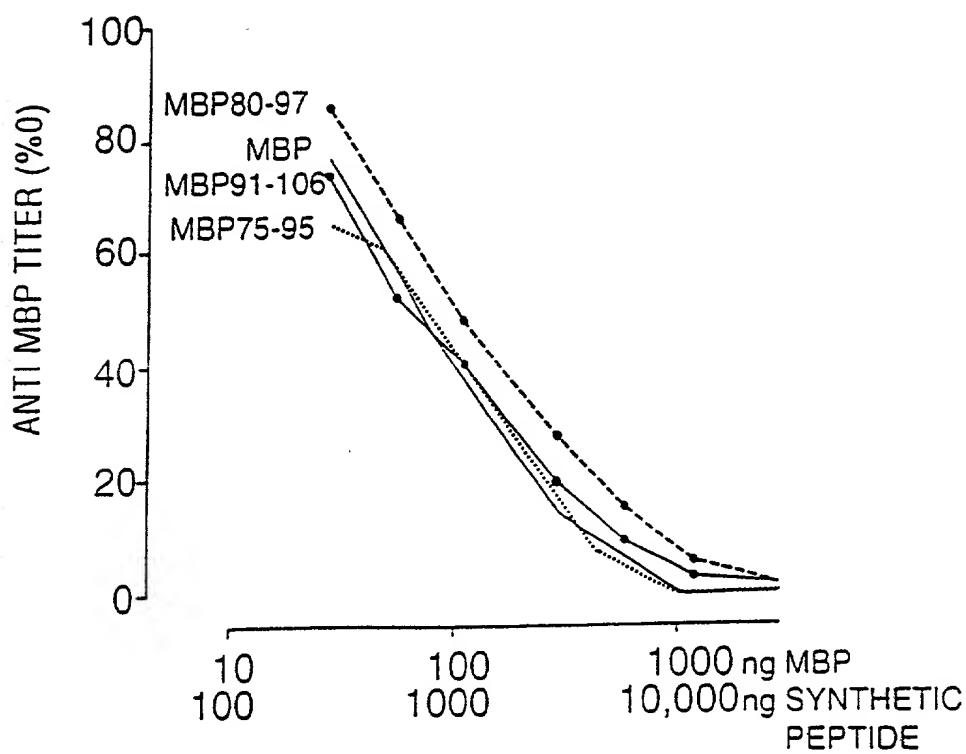
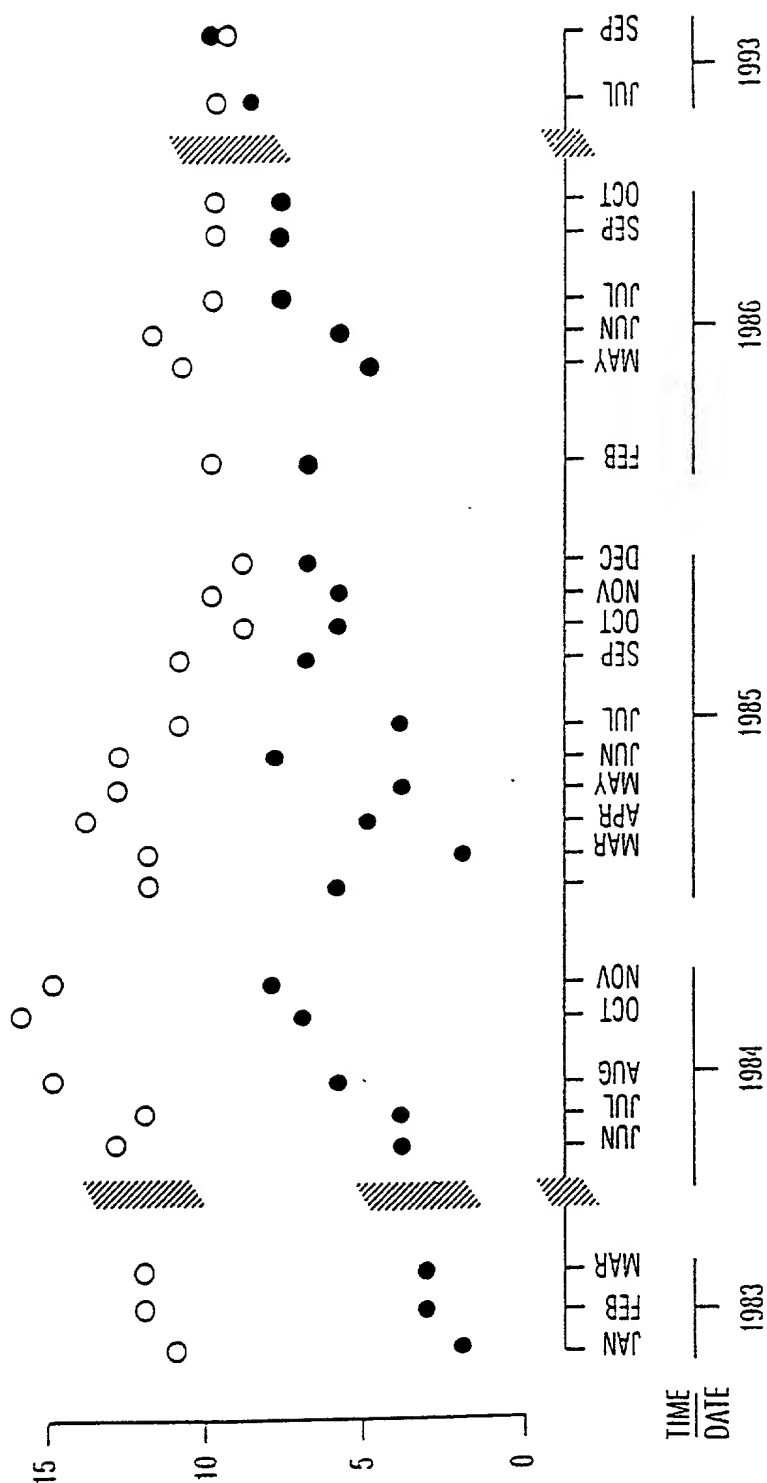


FIG.3

**4M45**

CSF anti-MBP  
(radioactivity units)



**FIG. 4**

20170624 16:00

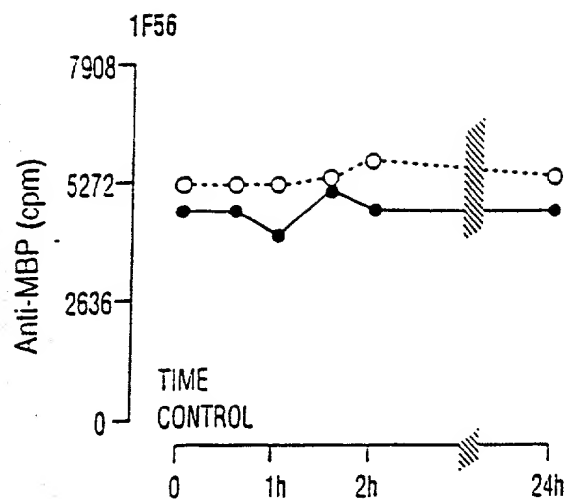


FIG.5A

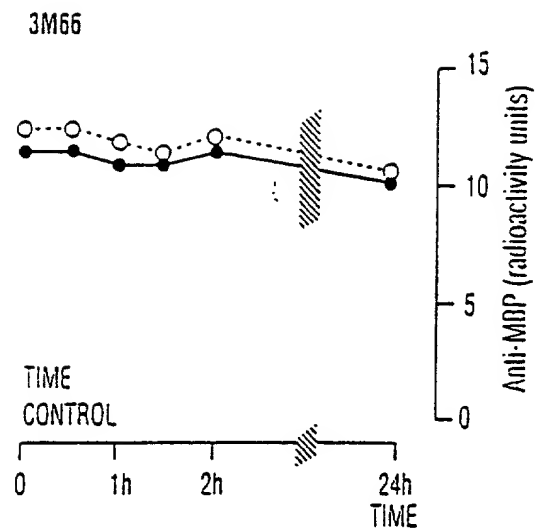


FIG.5B

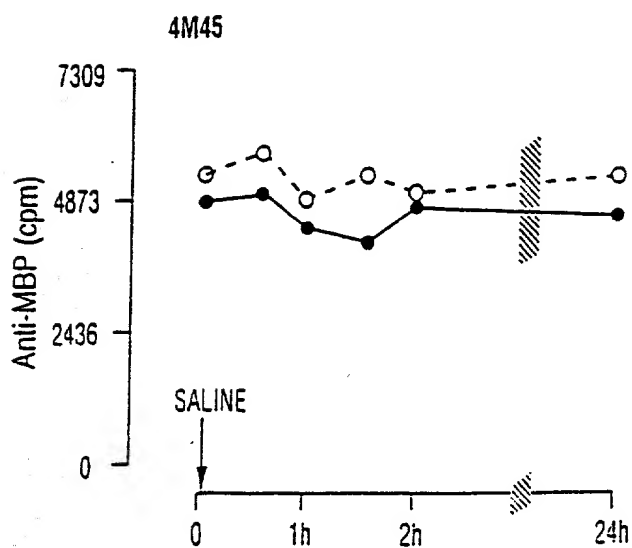


FIG.5C

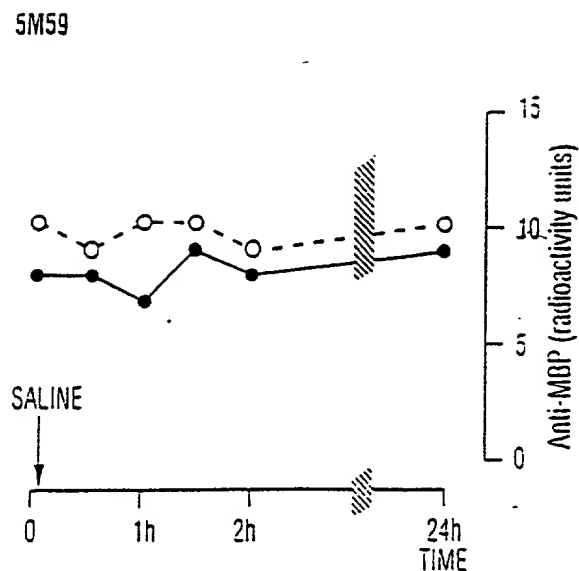


FIG.5D

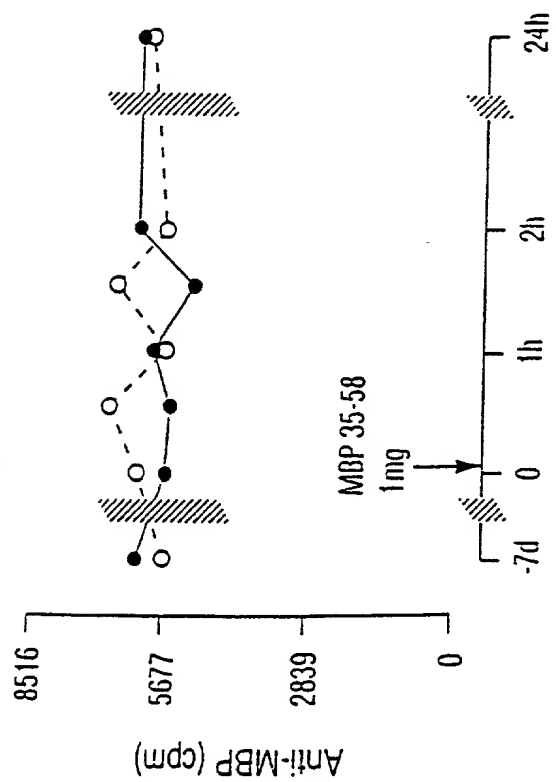


FIG. 6A

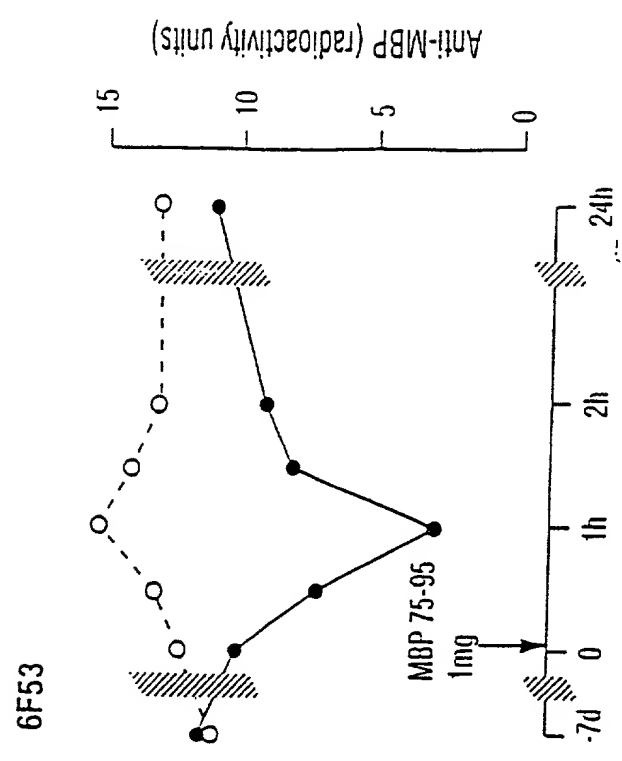


FIG. 6B

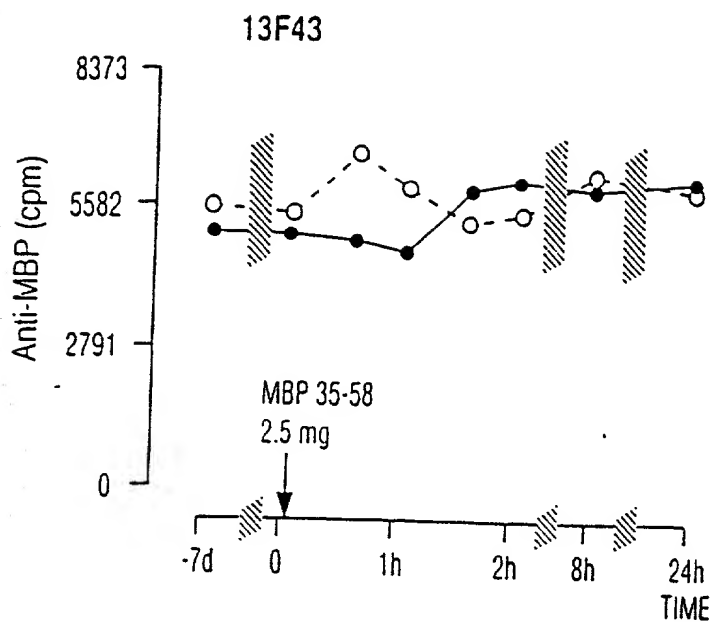


FIG. 6C

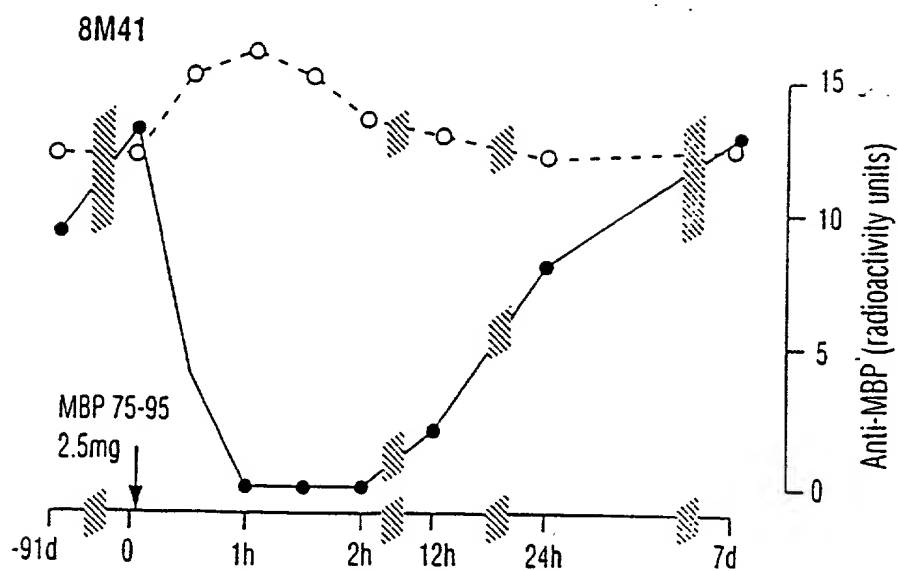


FIG. 6D

20170101 09:00

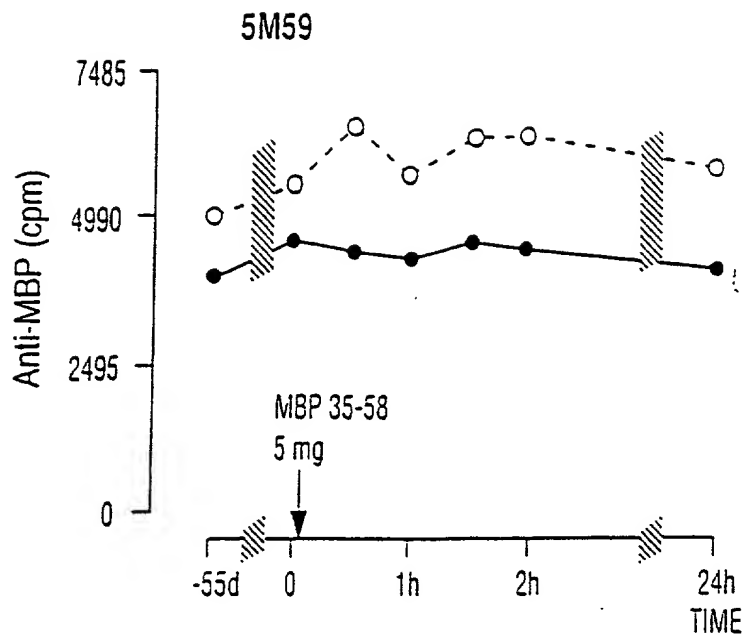


FIG. 6E

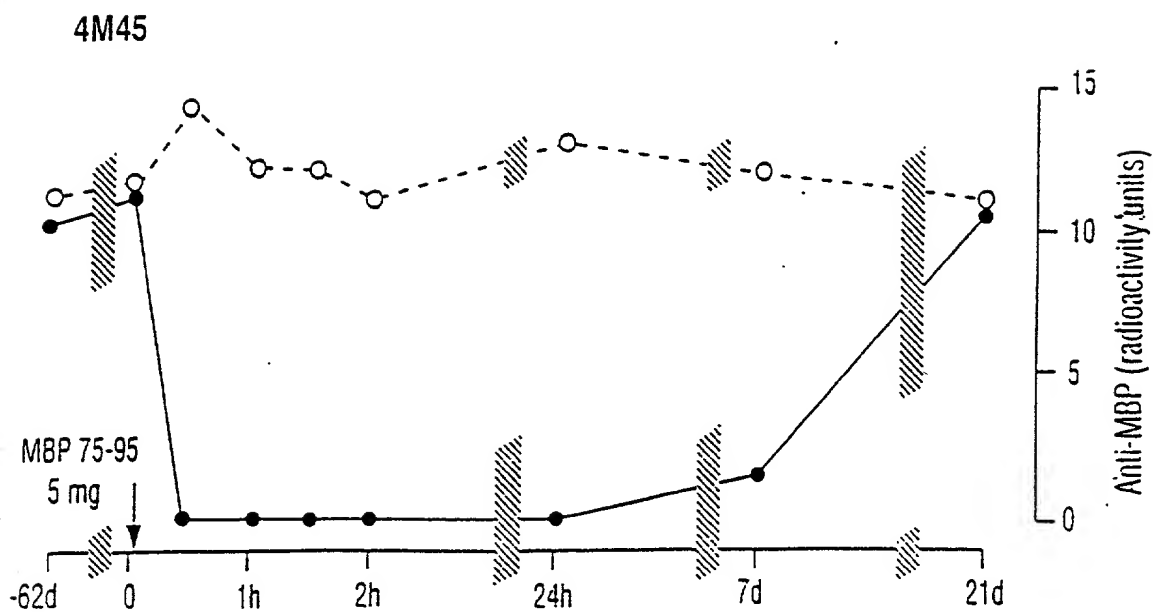


FIG. 6F

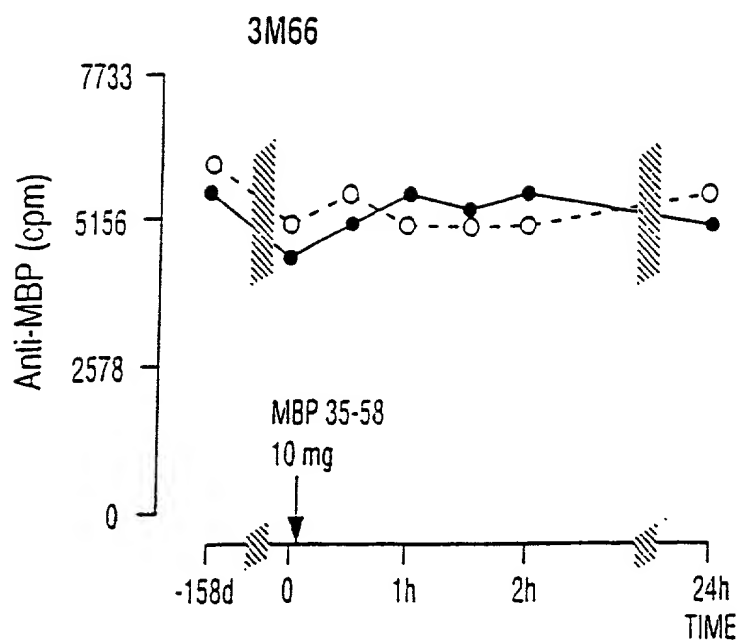


FIG. 6G

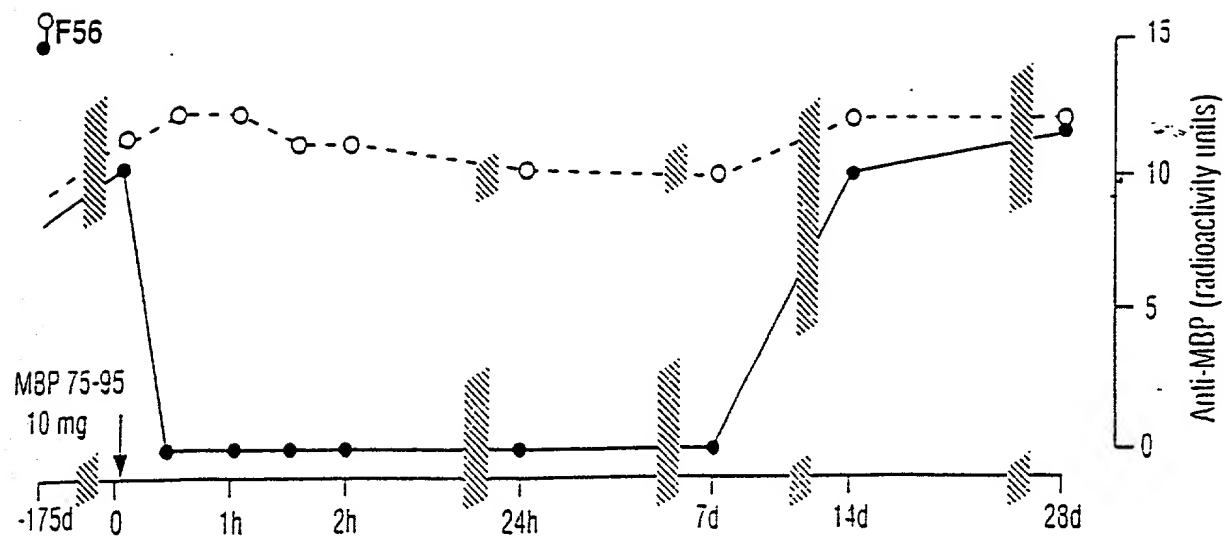
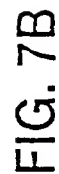
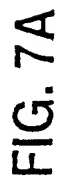


FIG. 6H





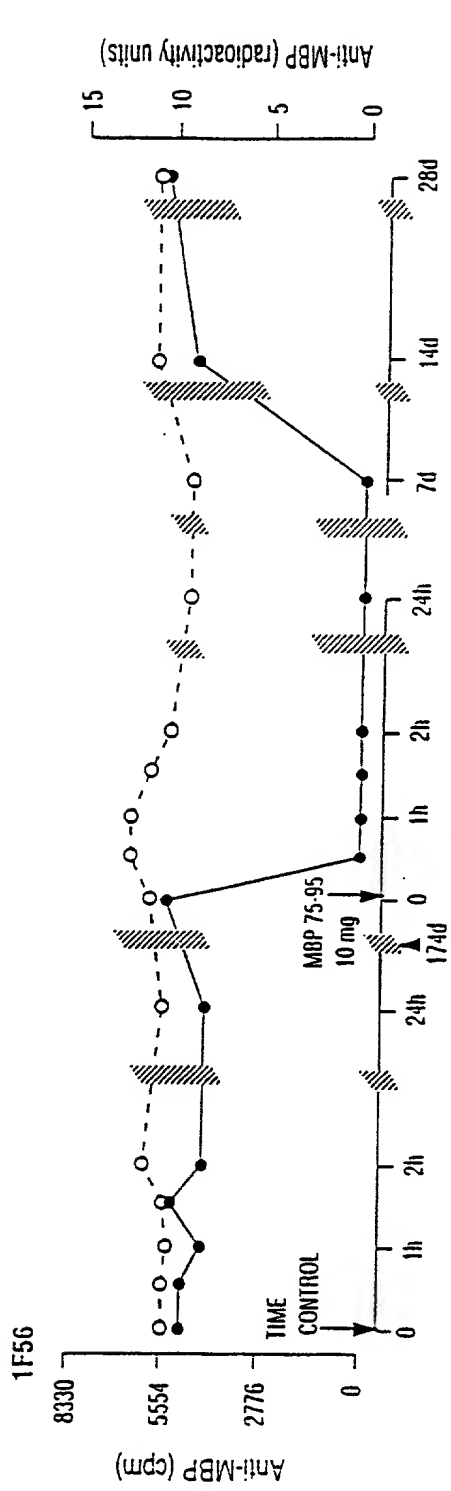


FIG. 7C

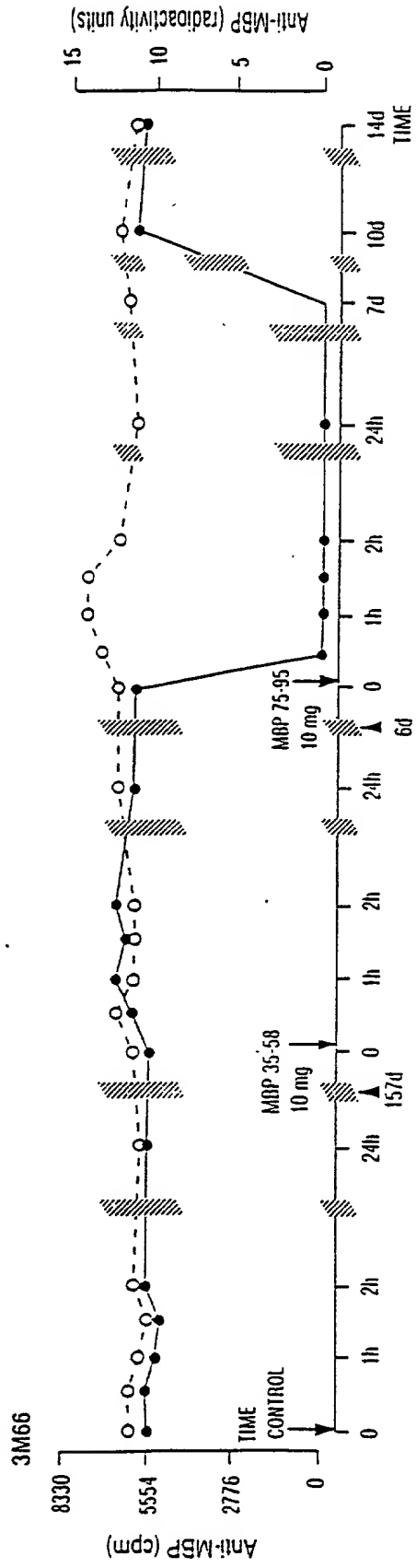
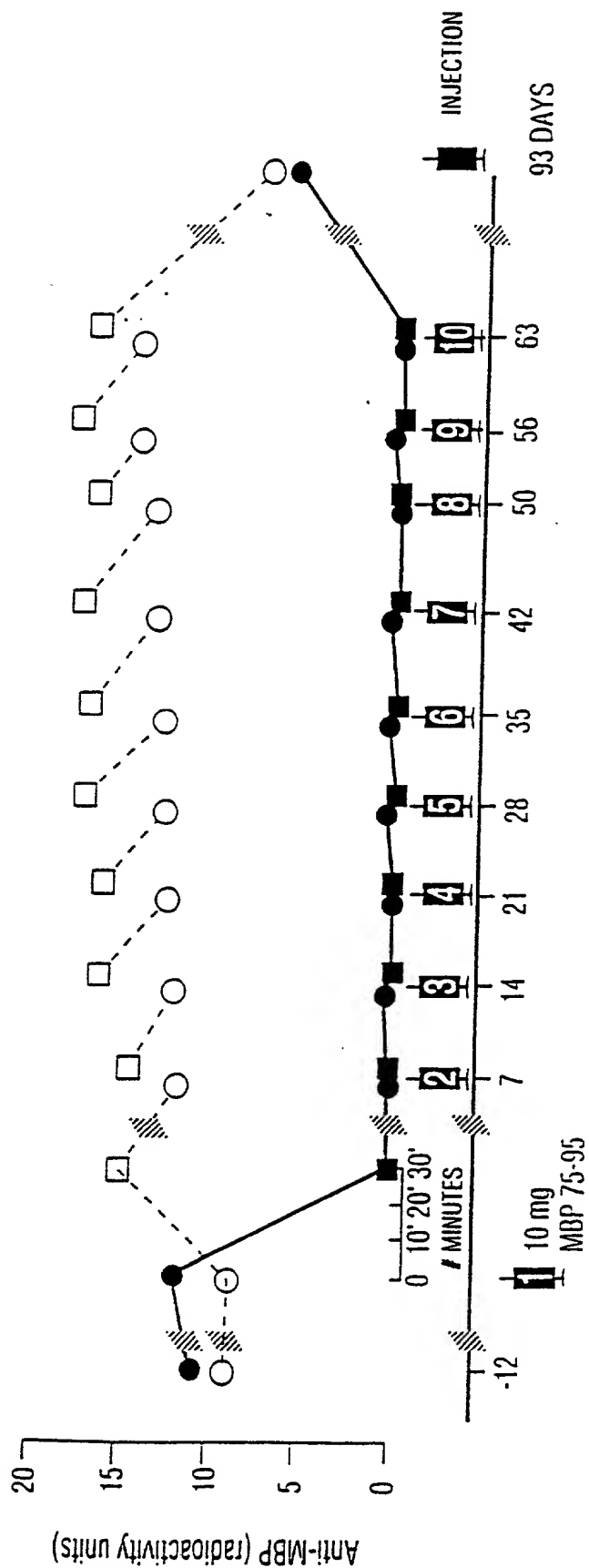


FIG. 7D



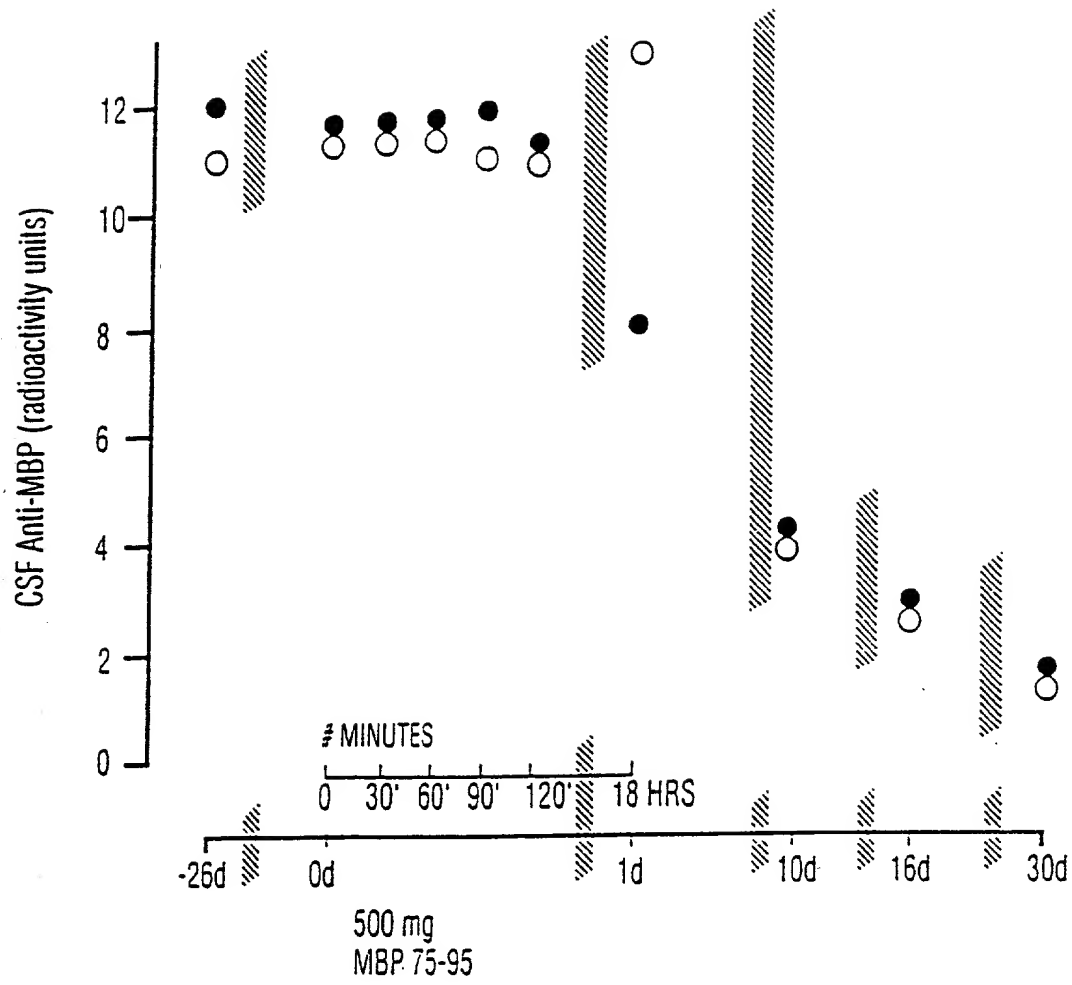
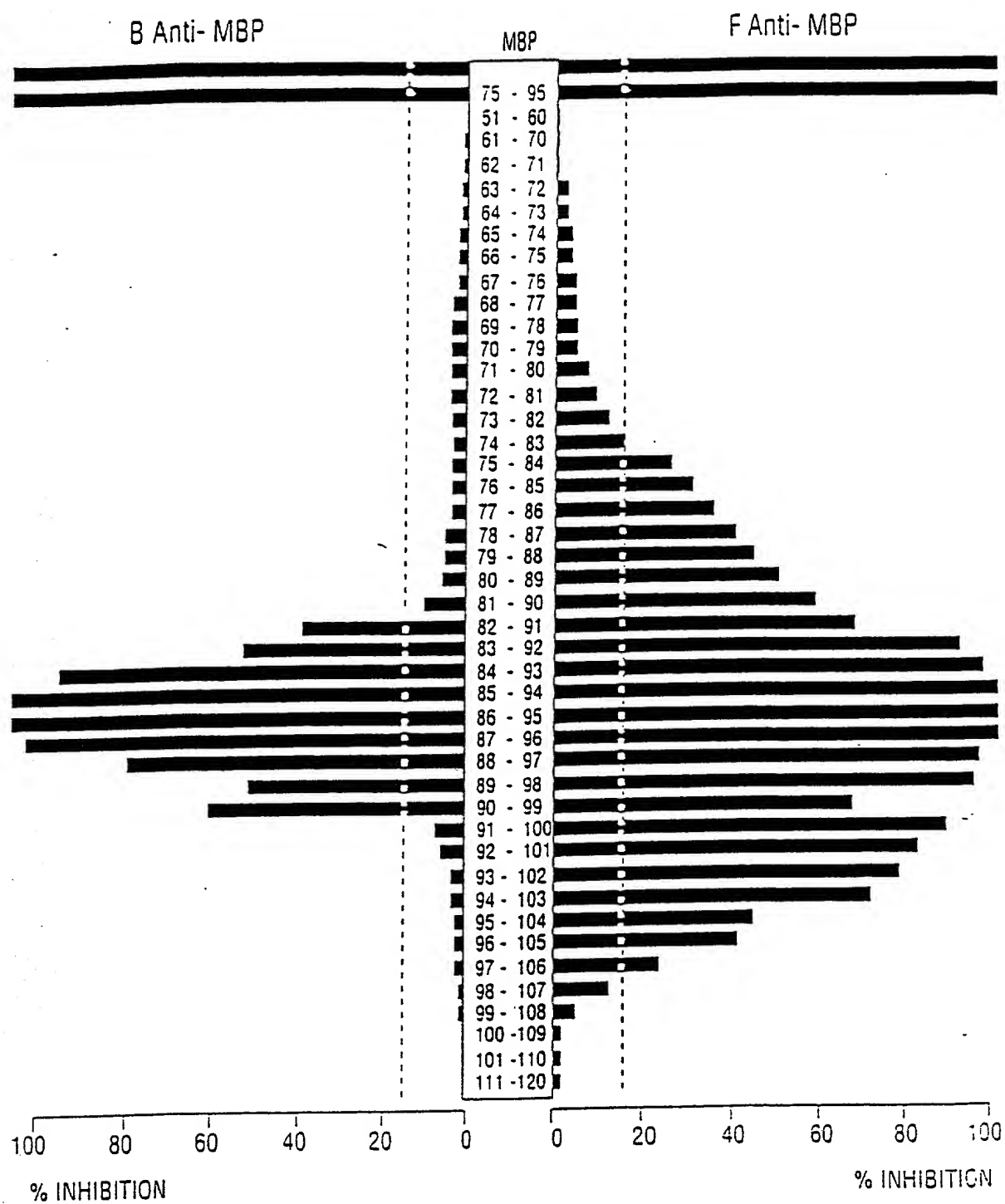


FIG. 9



**FIG.10**

6047-13-234967000

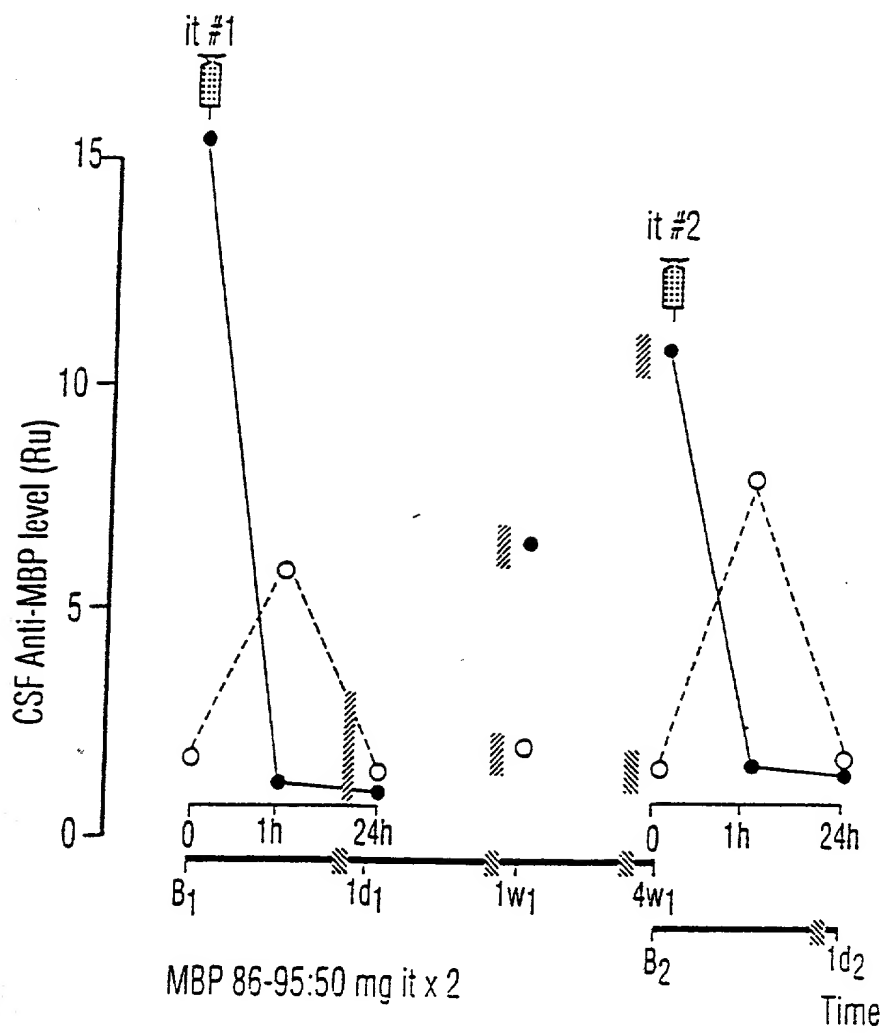
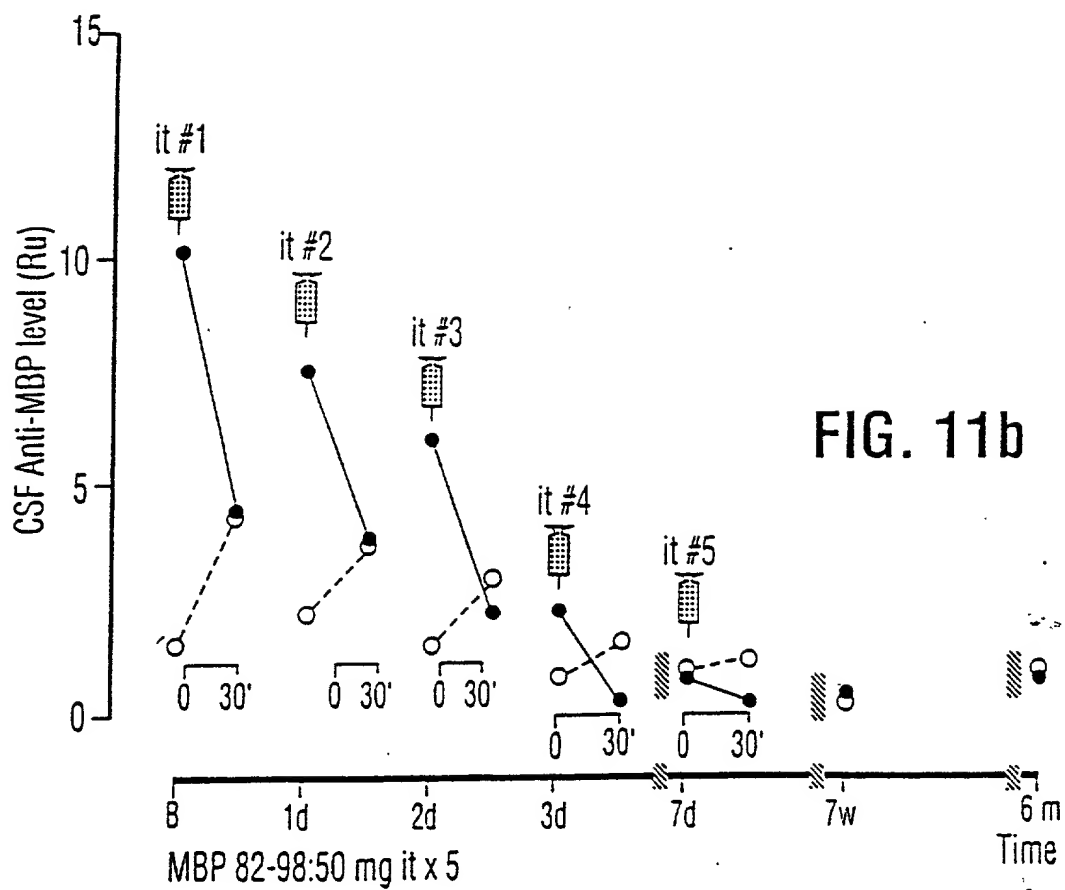


FIG. 11a

20170304000000



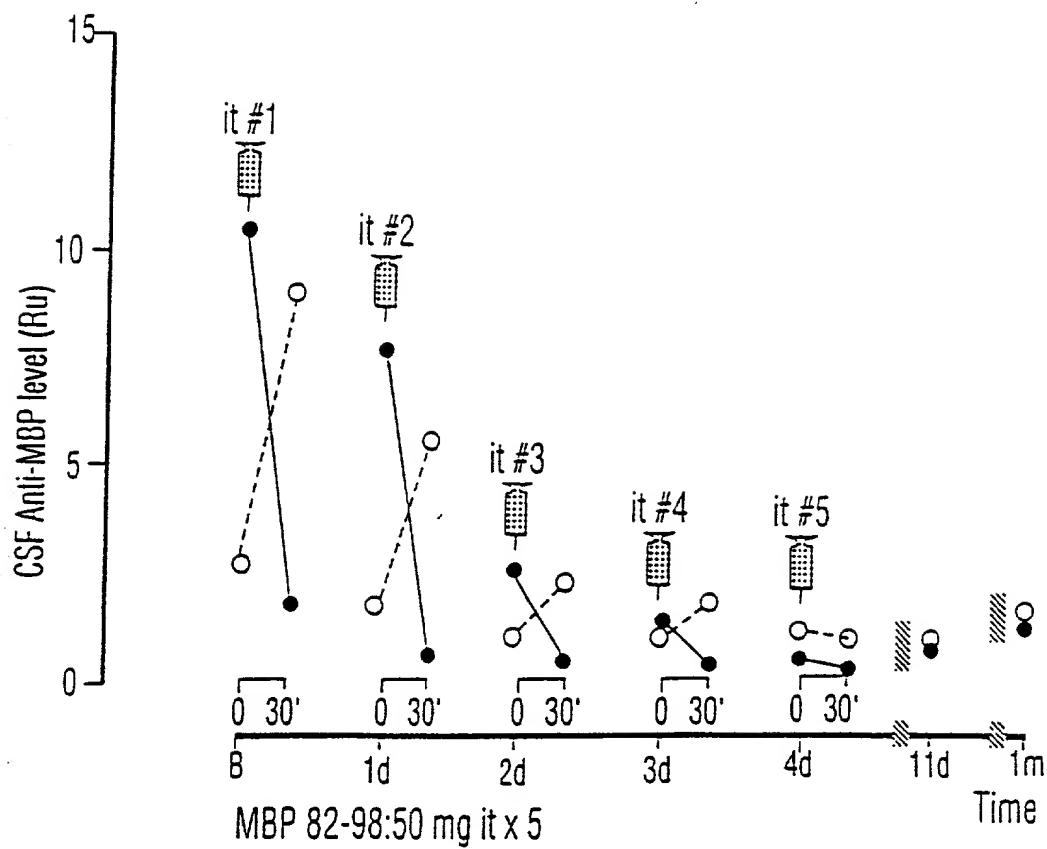


FIG. 11c



2025 RELEASE UNDER E.O. 14176

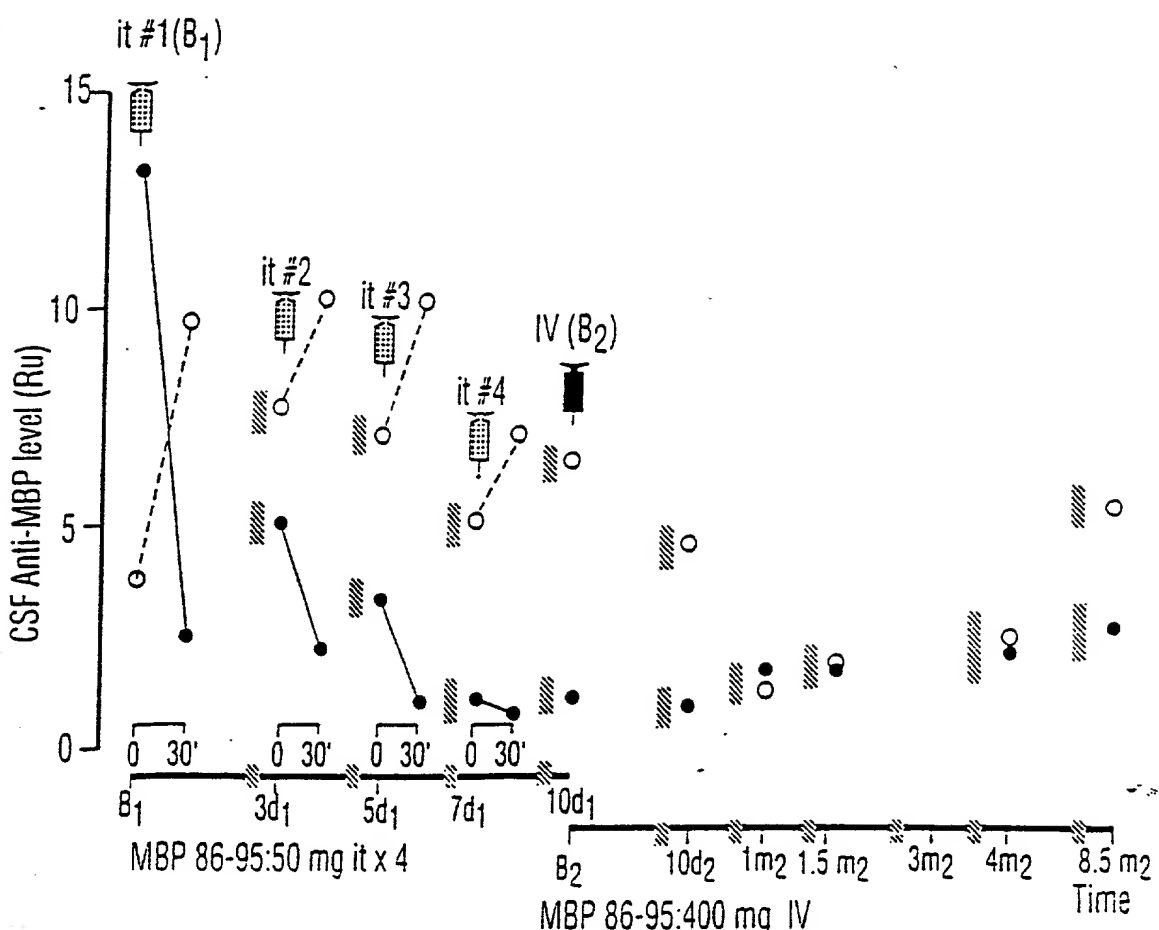


FIG. 11d

2025 RELEASE UNDER E.O. 14176

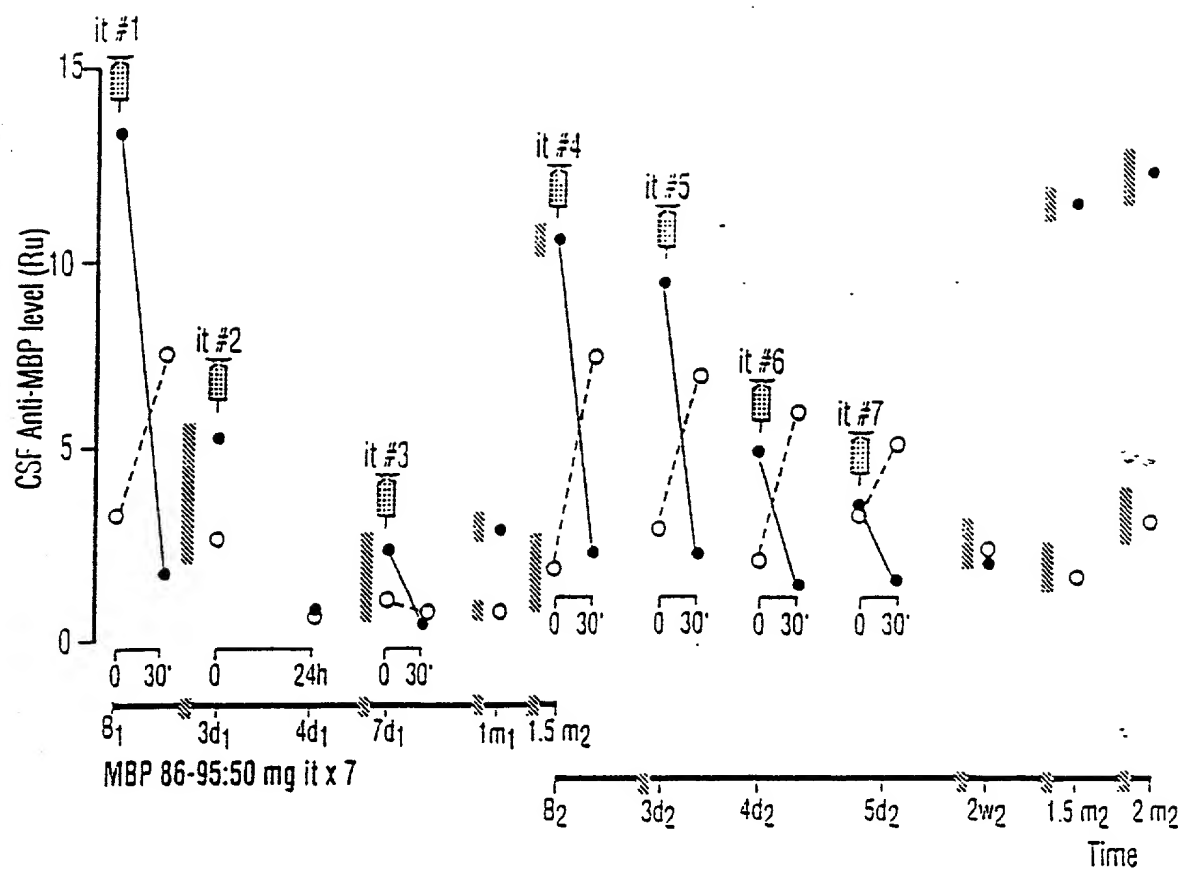
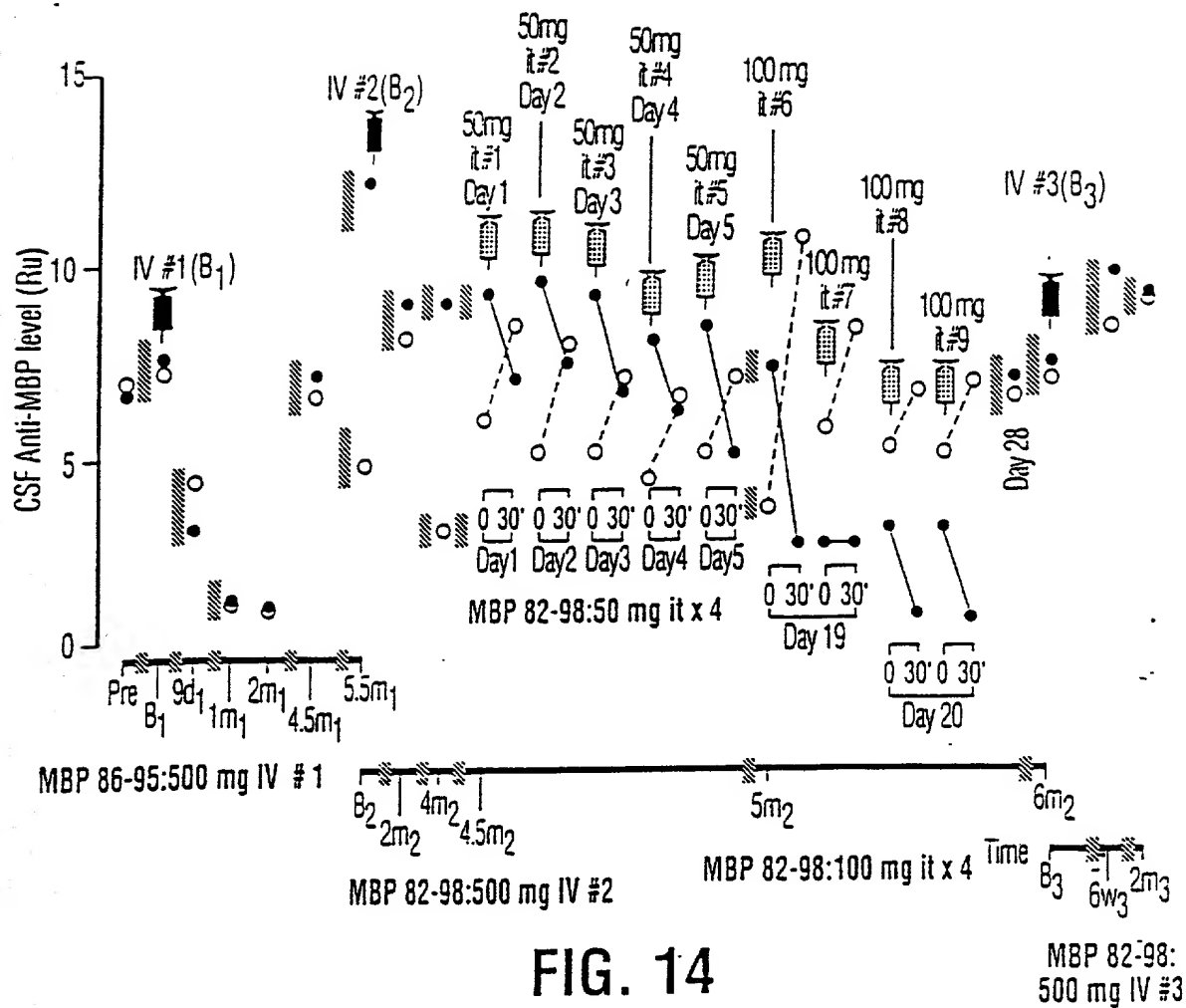


FIG. 12





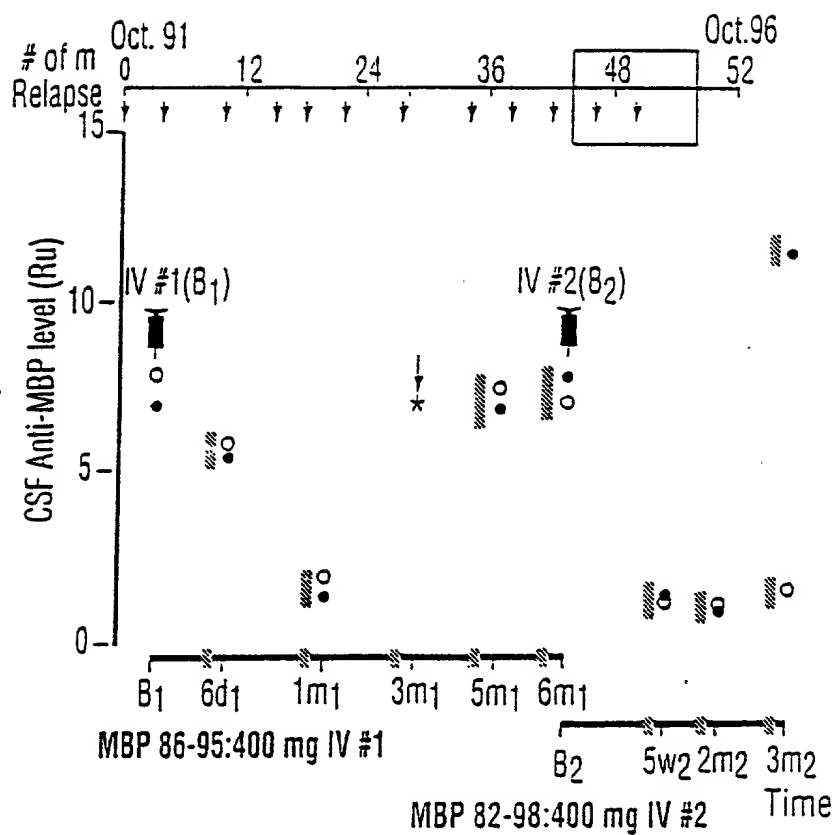


FIG.15

Figure 16 is a line graph showing CSF Anti-MBP level (Ru) on the y-axis (ranging from 0 to 15) against time on the x-axis. The top x-axis shows dates from Jan. 85 to Dec. 95. The bottom x-axis shows time points: Pre B1 (-2d), 1d<sub>1</sub>, 6d<sub>1</sub>, 7d<sub>1</sub>, 0<sub>N</sub>, 11d<sub>N</sub>, 3m<sub>N</sub>, 6.5m<sub>N</sub>, 1d<sub>2</sub>, 2d<sub>2</sub>, 3d<sub>2</sub>, 2w<sub>2</sub>, 6w<sub>2</sub>. The graph includes several data series: IV #1(B1), it #2, it #3(B1), it #4, it #5, and it #6. Shaded bars represent MBP injections. Arrows at the top indicate relapse events. The graph shows a significant decrease in CSF Anti-MBP level (Ru) following MBP injection, with a subsequent rise and then a decline. The bottom x-axis also includes labels for MBP 86-95:50 mg it x 2, 300 mg IV, and MBP 82-98:50 mg it x 4.

FIG. 16

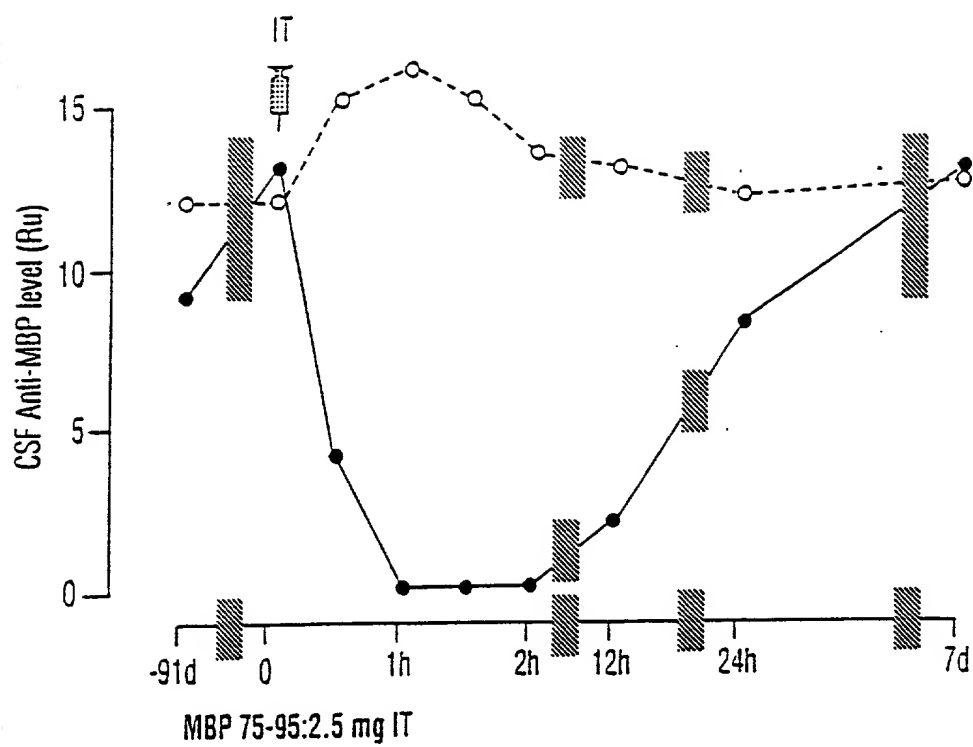


FIG. 17A

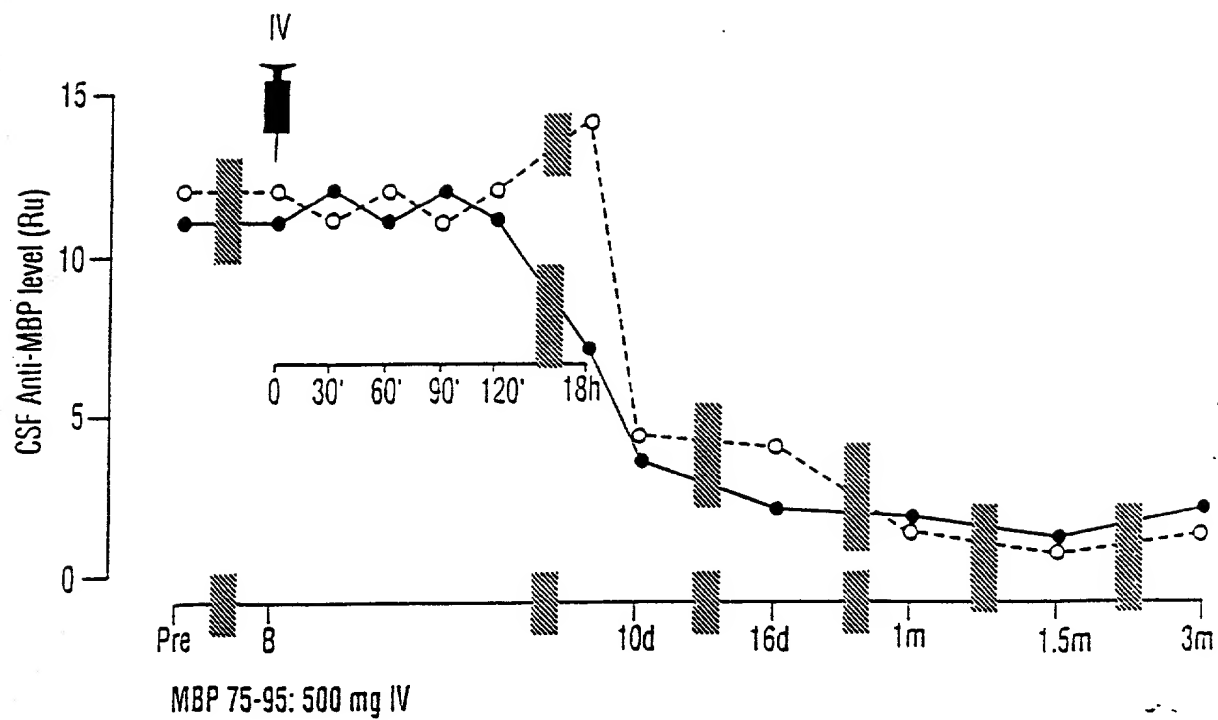


FIG. 17B



**FIG. 18**